

ABSTRACT

The invention relates to a turbine and a method for dismantling a blade of a turbine. Said turbine comprises a rotor that extends in an axial direction and an accessible combustion chamber, which communicates with an annular hot-gas conduit, in which a plurality of blades that form a blade row is arranged. Each blade has a blade root that is fixed to the internal housing and a blade head that lies opposite said root and faces the rotor, said head being fixed to a fixing ring of the turbine that encircles the rotor. The aim of the invention is to reduce the down time of a turbine during repair, inspection and/or maintenance work. To achieve this, the blade root and/or the blade head can be fixed by means of a manually detachable clamping device.